

Spezialvorlesungen UZH *Wahlpflichtbereich 3 Biomedizin* HS 2026

Montag 8-10 Uhr

BIO 344: Development of the Nervous System (3 ECTS)

BIO 615: Virology: Principles of Molecular Biology, Pathogenesis & Control of Human Viruses (3 ECTS)

Montag 10-12 Uhr

BIO 214: Von Affenmenschen und Menschenaffen. Geschichte der Humanbiologie (2 ECTS)

BIO 257: DNA Metabolism and Cancer (3 ECTS)

BIO 398: The Ethics of Human Enhancement (3 ECTS)

BIO 444: Quantitative Biosciences (3 ECTS)

EEE 240: The Physics of Life (3 ECTS)

Montag 12-13/14 Uhr

BIO 219: Evolution of Human Brain, Cognition and Language (3 ECTS)

BIO 333: Comparative Physiology und Pharmacology of Sleep (1 ECTS)

Montag 12:45-14:30 Uhr

BIO 348: Concepts of Modern Genetics [ETH H nggerberg] (6 ECTS Mo and Tues and homework)

Montag 13-15 Uhr

BIO 242: Transl. Cancer Research: New Technologies, Mouse Models and Clinical Approaches (3 ECTS)

BME 316: Glycosylation (3 ECTS)

BME 322: Molecular and Cellular Neurobiology (3 ECTS)

CHE 324: Chemistry of Metals in Life Processes (4 ECTS)

Montag 15-17 Uhr

BCH 310: Biochemie III (3 ECTS)

BIO 243: Epigenetics (3 ECTS)

BME 317: Metabolism and Nutrition (3 ECTS)

BME 324: Basics in Human Toxicology (2 ECTS)

Montag 16-18 Uhr

BIO 297: Social Behaviour of Bacteria (3 ECTS)

Dienstag 7:45-9 :30 Uhr

BIO 348: Concepts of Modern Genetics [Uni Irchel] (6 ECTS Mo and Tues and homework)

Dienstag 8-10 Uhr

BIO 390: Introduction to Bioinformatics (3 ECTS)

BME 337: Introduction to Digital Health (3 ECTS)

Dienstag 10-12 Uhr

BIO 251: Cancer and the Immune System (3 ECTS)

BIO 416: Microscopy (3 ECTS)

BIO 437: Human Adaptation (3 ECTS)

BME 328: Current topics in Microbiology (3 ECTS)

BME 338: Introduction to Machine Learning (ML) in Biomedicine (3 ECTS)

Dienstag 17:30-19:30 Uhr

BME 311: Animal Experimentation and Alternative Methods in Biomedical Research (3 ECTS)

Donnerstag 10-12 Uhr

BIO 228: Evolutionary Medicine (2 ECTS)